

INDEXES TO PAPERS 1 TO 100 PUBLISHED AS
PARTS OF THE GENERIC FLORA OF THE
SOUTHEASTERN UNITED STATES

CARROLL E. WOOD, JR.

WITH THE PUBLICATION of the one-hundredth paper in the continuing series dealing with the genera and families of seed-bearing plants in the southeastern United States, it seems appropriate, especially in response to numerous inquiries, to provide indexes to the papers themselves, their authors, the families and genera treated, and the published illustrations of genera. This information is given here in four parts:

- I. Chronological List of Papers Published in the Generic Flora
- II. Authors and Titles of Papers Published in the Generic Flora
- III. Index to Family Treatments Published in the Generic Flora
- IV. Index to Generic Treatments and Illustrations Published in the Generic Flora

All of the indexed papers have appeared in the *Journal of the Arnold Arboretum*, beginning in July, 1958 (Volume 48, Number 3), and continuing to the present. Thirty-three authors have contributed to the series. All of the papers have been edited by C. E. Wood, Jr., and the last thirteen have been edited by Norton G. Miller, as well. Bernice G. Schubert, Elizabeth B. Schmidt, and Stephen A. Spongberg have contributed greatly in their roles as editors of the *Journal*. Barbara Nimblett and George K. Rogers have helped in various ways with the present indexes.

The hundred papers include 130 families, of which the Compositae and Leguminosae have not yet been treated in full. As published in these papers, 475 genera have been recognized; subsequent taxonomic realignments have suggested that a few additional segregate genera should be recognized, however, and these have been indexed as such. In a few instances conservation or a more inclusive generic concept has changed a generic name (e.g., *Chamaedaphne* conserved over *Cassandra*; *Myrsine*, including *Rapanea*).

The principal synonyms of families and genera are included in the respective indexes. In addition, all familial and generic names recognized by John K. Small in his *Manual of the Southeastern Flora* (New York, 1930; republished by University of North Carolina Press, Chapel Hill, 1961) have been included, along with their equivalents, since the concepts of family and genus used in the Generic Flora generally are broader than those of Small.

From the beginning of the series, publication of completed familial and generic treatments has not been delayed pending completion of suitable illustrations, although the ultimate goal has been to have at least one illustration

for each family. One hundred ninety-five genera are illustrated in the published papers. Subsequently, illustrations of 98 others treated in these papers have been prepared, and it is hoped that all of these can be made available eventually. Twenty-one of the 98 are included (with captions directly on the illustrations) in C. E. Wood, Jr., *A Student's Atlas of Flowering Plants: Some Dicotyledons of Eastern North America*, or in A. E. Radford *et al.*, *Vascular Plant Systematics* (both published by Harper & Row, New York, 1974).

I. CHRONOLOGICAL LIST OF PAPERS IN THE GENERIC FLORA OF THE SOUTHEASTERN UNITED STATES

The papers are numbered in the sequence of their publication, although the position of each in the series was not designated in most of the earlier ones. The family (or families) treated in each paper is listed, along with the surname of the author(s) and the volume, inclusive pages, and year of publication in the *Journal of the Arnold Arboretum*. Full titles of papers and initials of authors are given in the index of authors and papers.

PAPER NUMBER AND FAMILY OR FAMILIES TREATED	AUTHOR(S)	JOUR. ARNOLD ARB. VOLUME-PAGES- YEAR
1. Magnoliaceae, Annonaceae, Illiciaceae, Schisandraceae, Canellaceae, Calycanthaceae, Lauraceae	Wood	39: 296-346. 1958
2. Nymphaeaceae, Ceratophyllaceae	Wood	40: 94-112. 1959
3. Empetraceae, Diapensiaceae	Wood & Channell	161-171.
4. Theophrastaceae, Myrsinaceae, Primulaceae	Wood & Channell	268-288.
5. Oleaceae	Wilson & Wood	369-384.
6. Plumbaginaceae	Channell & Wood	391-397.
7. Theaceae	Wood	413-419.
8. Sapotaceae, Ebenaceae, Styracaceae, Symplocaceae	Wood & Channell	41: 1-35. 1960
9. Araceae, Lemnaceae	Wilson	47-72.
10. Sarraceniaceae, Droseraceae	Wood	152-163.
11. Hydrophyllaceae, Polemoniaceae	Wilson	197-212.
12. Myrtaceae	Wilson	270-278.
13. Convolvulaceae	Wilson	298-317.
14. Ericaceae	Wood	42: 10-80. 1961
15. Cyrillaceae, Clethraceae	Thomas	96-106.
16. Turneraceae, Passifloraceae	Brizicky	204-218.
17. Violaceae	Brizicky	321-333.
18. Rutaceae	Brizicky	43: 1-22. 1962
19. Simaroubaceae, Burseraceae	Brizicky	173-186.
20. Papaveraceae, Fumariaceae	Ernst	315-343.
21. Anacardiaceae	Brizicky	359-375.
22. Thymelaeaceae	Nevling	428-434.
23. Leitneriaceae	Channell & Wood	435-438.
24. Capparaceae, Moringaceae	Ernst	44: 81-95. 1963
25. Loasaceae	Ernst & Thompson	138-142.

PAPER NUMBER AND FAMILY OR FAMILIES TREATED	AUTHOR(S)	JOUR. ARNOLD ARB. VOLUME-PAGES- YEAR
26. Hamamelidaceae, Platanaceae	Ernst	44: 193-210. 1963
27. Tribes of Compositae	Solbrig	436-461.
28. Sapindaceae, Aceraceae, Hippocastanaceae	Brizicky	462-501.
29. Berberidaceae, Lardizabalaceae, Menispermaceae	Ernst	45: 1-35. 1964
30. Celastraceae, Hippocrateaceae, Aquifoliaceae	Brizicky	206-234.
31. Lythraceae	Graham	235-250.
32. Elaeagnaceae	Graham	274-278.
33. Rhizophoraceae, Combretaceae	Graham	285-301.
34. Cistaceae	Brizicky	346-357.
35. Rhamnaceae	Brizicky	439-463.
36. Vitaceae	Brizicky	46: 48-67. 1965
37. Polygonaceae	Graham & Wood	91-121.
38. Valerianaceae, Dipsacaceae	Ferguson	218-231.
39. Tiliaceae, Elaeocarpaceae	Brizicky	286-307.
40. Caprifoliaceae	Ferguson	47: 33-59. 1966
41. Sterculiaceae	Brizicky	60-74.
42. Cornaceae	Ferguson	106-116.
43. Nyssaceae	Eyde	117-125.
44. Araliaceae	Graham	126-136.
45. Goodeniaceae	Brizicky	293-300.
46. Euphorbiaceae	Webster	48: 303-430. 1967
47. Compositae-Senecioneae	Vuilleumier	50: 104-123. 1969
48. Portulacaceae, Basellaceae	Bogle	566-598.
49. Compositae-Mutisieae	Vuilleumier	620-625.
50. Ulmaceae	Elias	51: 18-40. 1970
51. Cannabaceae	Miller	185-203.
52. Acanthaceae	Long	257-309.
53. Molluginaceae, Aizoaceae	Bogle	431-462.
54. Chrysobalanaceae	Prance	521-528.
55. Urticaceae	Miller	52: 40-68. 1971
56. Fagaceae	Elias	159-195.
57. Staphyleaceae	Spongberg	196-203.
58. Polygalaceae	Miller	267-284.
59. Myricaceae	Elias	305-318.
60. Orobanchaceae	Thieret	404-434.
61. Saururaceae	Wood	479-485.
62. Linaceae	Robertson	649-665.
63. Juglandaceae	Elias	53: 26-51. 1972
64. Malpighiaceae	Robertson	101-112.
65. Geraniaceae	Robertson	182-201.
66. Phrymaceae	Thieret	226-233.
67. Saxifragaceae	Spongberg	409-498.
68. Zygophyllaceae	Porter	531-552.
69. Compositae-Lactuceae	Vuilleumier	54: 42-93. 1973
70. Krameriaceae	Robertson	322-327.
71. Nyctaginaceae	Bogle	55: 1-37. 1974
72. Leguminosae-Mimosoideae	Elias	67-118.
73. Rosaceae	Robertson	303-332, 344-401, 611-662.

PAPER NUMBER AND FAMILY OR FAMILIES TREATED	AUTHOR(S)	JOUR. ARNOLD ARB.	
		VOLUME-PAGES-	YEAR
74. Oxalidaceae	Robertson	56: 223-239.	1975
75. Mayacaceae	Thieret	248-255.	
76. Bromeliaceae	Smith & Wood	375-397.	
77. Balsaminaceae	Wood	413-426.	
78. Podostemaceae	Graham & Wood	456-465.	
79. Leguminosae-Caesalpinioideae	Robertson & Lee	57: 1-53.	1976
80. Guttiferae (Clusiaceae)	Adams & Wood	74-90.	
81. Haemodoraceae	Robertson	205-216.	
82. Martyniaceae	Thieret	58: 25-39.	1977
83. Najadaceae	Haynes	161-170.	
84. Potamogetonaceae	Haynes	59: 170-191.	1978
85. Crassulaceae	Spongberg	197-248.	
86. Amaranthaceae	Robertson	62: 267-314.	1981
87. Stemonaceae	Rogers	63: 327-336.	1982
88. Sparganiaceae	Thieret	341-356.	
89. Casuarinaceae	Rogers	357-373.	
90. Bataceae	Rogers	375-386.	
91. Olacaceae	Robertson	387-399.	
92. Viscaceae	Kuijt	401-410.	
93. Caricaceae	Miller	411-427.	
94. Melastomataceae	Wurdack & Kral	429-439.	
95. Gentianaceae	Wood & Weaver	441-487.	
96. Compositae-Vernonieae	Jones	489-507.	
97. Burmanniaceae	Wood	64: 293-307.	1983
98. Alismataceae	Rogers	387-424.	
99. Xyridaceae	Kral	425-433.	
100. Menyanthaceae	Wood	435-449.	

II. AUTHORS AND TITLES OF PAPERS PUBLISHED IN THE GENERIC FLORA OF THE SOUTHEASTERN UNITED STATES

Under each author or pair of authors, papers are arranged chronologically. Volume numbers, pages, and dates refer to the *Journal of the Arnold Arboretum*.

ADAMS, P., & C. E. WOOD, JR.

The genera of Guttiferae (Clusiaceae) in the southeastern United States. **57**: 74-90. 1976.

BOGLE, A. L.

The genera of Portulacaceae and Basellaceae in the southeastern United States. **50**: 566-598. 1969.

The genera of Molluginaceae and Aizoaceae in the southeastern United States. **51**: 431-462. 1970.

The genera of Nyctaginaceae in the southeastern United States. **55**: 1-37. 1974.

BRIZICKY, G. K.

The genera of Turneraceae and Passifloraceae in the southeastern United States. **42**: 204-218. 1961.

The genera of Violaceae in the southeastern United States. **42**: 321-333. 1961.

The genera of Rutaceae in the southeastern United States. **43**: 1-22. 1962.

- The genera of Simaroubaceae and Burseraceae in the southeastern United States. **43**: 173–186. 1962.
- The genera of Anacardiaceae in the southeastern United States. **43**: 359–375. 1962.
- The genera of Sapindales in the southeastern United States. **44**: 462–501. 1963.
- The genera of Celastrales in the southeastern United States. **45**: 206–234. 1964.
- The genera of Cistaceae in the southeastern United States. **45**: 346–357. 1964.
- The genera of Rhamnaceae in the southeastern United States. **45**: 439–463. 1964.
- The genera of Vitaceae in the southeastern United States. **46**: 48–67. 1965.
- The genera of Tiliaceae and Elaeocarpaceae in the southeastern United States. **46**: 286–307. 1965.
- The genera of Sterculiaceae in the southeastern United States. **47**: 60–74. 1966.
- The Goodeniaceae in the southeastern United States. **47**: 293–300. 1966.
- CHANNELL, R. B., & C. E. WOOD, JR. (see also WOOD & CHANNELL)
- The genera of the Primulales of the southeastern United States. **40**: 268–288. 1959.
- The genera of Plumbaginaceae of the southeastern United States. **40**: 391–397. 1959.
- The Leitneriaceae in the southeastern United States. **43**: 435–438. 1962.
- ELIAS, T. S.
- The genera of Ulmaceae in the southeastern United States. **51**: 18–40. 1970.
- The genera of Fagaceae in the southeastern United States. **52**: 159–195. 1971.
- The genera of Myricaceae in the southeastern United States. **52**: 305–318. 1971.
- The genera of Juglandaceae in the southeastern United States. **53**: 26–51. 1972.
- The genera of Mimosoideae (Leguminosae) in the southeastern United States. **55**: 67–118. 1974.
- ERNST, W. R.
- The genera of Papaveraceae and Fumariaceae in the southeastern United States. **43**: 315–343. 1962.
- The genera of Capparaceae and Moringaceae in the southeastern United States. **44**: 81–95. 1963.
- The genera of Hamamelidaceae and Platanaceae in the southeastern United States. **44**: 193–210. 1963.
- The genera of Berberidaceae, Lardizabalaceae, and Menispermaceae in the southeastern United States. **45**: 1–35. 1964.
- & H. J. THOMPSON
- The Loasaceae in the southeastern United States. **44**: 138–142. 1963.
- EYDE, R. H.
- The Nyssaceae in the southeastern United States. **47**: 117–125. 1966.
- FERGUSON, I. K.
- The genera of Valerianaceae and Dipsacaceae in the southeastern United States. **46**: 218–231. 1965.
- The genera of Caprifoliaceae in the southeastern United States. **47**: 33–59. 1966.
- The Cornaceae in the southeastern United States. **47**: 106–116. 1966.
- GRAHAM, S. A.
- The genera of Lythraceae in the southeastern United States. **45**: 235–250. 1964.
- The Elaeagnaceae in the southeastern United States. **45**: 274–278. 1964.
- The genera of Rhizophoraceae and Combretaceae in the southeastern United States. **45**: 285–301. 1964.
- The genera of Araliaceae in the southeastern United States. **47**: 126–136. 1966.
- & C. E. WOOD, JR.
- The genera of Polygonaceae in the southeastern United States. **46**: 91–121. 1965.
- The Podostemaceae in the southeastern United States. **56**: 456–465. 1975.
- HAYNES, R. R.
- The Najadaceae in the southeastern United States. **58**: 161–170. 1977.
- The Potamogetonaceae in the southeastern United States. **59**: 170–191. 1978.

JONES, S. B., JR.

The genera of the Vernoniae (Compositae) in the southeastern United States. **63**: 489–507. 1982.

KRAL, R. (see also WURDACK & KRAL)

The Xyridaceae in the southeastern United States. **64**: 425–433. 1983.

KUIJT, J.

The Viscaceae in the southeastern United States. **63**: 401–410. 1982.

LEE, Y. T. (see ROBERTSON & LEE)

LONG, R. W.

The genera of Acanthaceae in the southeastern United States. **51**: 257–309. 1970.

MILLER, N. G.

The genera of the Cannabaceae in the southeastern United States. **51**: 185–203. 1970.

The genera of the Urticaceae in the southeastern United States. **52**: 40–68. 1971.

The Polygalaceae in the southeastern United States. **52**: 267–284. 1971.

The Caricaceae in the southeastern United States. **63**: 411–427. 1982.

NEVLING, L. I., JR.

The Thymelaeaceae in the southeastern United States. **43**: 428–434. 1962.

PORTER, D. M.

The genera of Zygophyllaceae in the southeastern United States. **53**: 531–552. 1972.

PRANCE, G. T.

The genera of Chrysobalanaceae in the southeastern United States. **51**: 521–528. 1970.

ROBERTSON, K. R.

The Linaceae in the southeastern United States. **52**: 649–665. 1971.

The Malpighiaceae in the southeastern United States. **53**: 101–112. 1972.

The genera of Geraniaceae in the southeastern United States. **53**: 182–201. 1972.

The Krameriaceae in the southeastern United States. **54**: 322–327. 1973.

The genera of Rosaceae in the southeastern United States. **55**: 303–332, 344–401, 611–662. 1974.

The Oxalidaceae in the southeastern United States. **56**: 223–239. 1975.

The genera of Haemodoraceae in the southeastern United States. **57**: 205–216. 1976.

The genera of Amaranthaceae in the southeastern United States. **62**: 267–314. 1981.

The genera of Olacaceae in the southeastern United States. **63**: 387–399. 1982.

——— & Y. T. LEE

The genera of Caesalpinioideae (Leguminosae) in the southeastern United States. **57**: 1–53. 1976.

ROGERS, G. K.

The Stemonaceae in the southeastern United States. **63**: 327–336. 1982.

The Casuarinaceae in the southeastern United States. **63**: 357–373. 1982.

The Bataceae in the southeastern United States. **63**: 375–386. 1982.

The genera of Alismataceae in the southeastern United States. **64**: 387–424. 1983.

SMITH, L. B., & C. E. WOOD, JR.

The genera of Bromeliaceae in the southeastern United States. **56**: 375–397. 1975.

SOLBRIG, O. T.

The tribes of Compositae in the southeastern United States. **44**: 436–461. 1963.

SPONGBERG, S. A.

The Staphyleaceae in the southeastern United States. **52**: 196–203. 1971.

The genera of Saxifragaceae in the southeastern United States. **53**: 409–498. 1972.

The genera of Crassulaceae in the southeastern United States. **59**: 197–248. 1978.

THIERET, J. W.

The genera of Orobanchaceae in the southeastern United States. **52**: 404–434. 1971.

The Phrymaceae in the southeastern United States. **53**: 226–233. 1972.

The Mayacaceae in the southeastern United States. **56**: 248–255. 1975.

The Martyniaceae in the southeastern United States. **58**: 25–39. 1977.

The Sparganiaceae in the southeastern United States. **63**: 341–356. 1982.

THOMAS, J. L.

The genera of the Cyrillaceae and Clethraceae of the southeastern United States. **42**: 96–106. 1961.

THOMPSON, H. J. (see ERNST & THOMPSON)

VUILLEUMIER, B. S.

The genera of Senecioneae in the southeastern United States. **50**: 104–123. 1969.

The tribe Mutisieae (Compositae) in the southeastern United States. **50**: 620–625. 1969.

The genera of Lactuceae (Compositae) in the southeastern United States. **54**: 42–93. 1973.

WEAVER, R. E., JR. (see WOOD & WEAVER)

WEBSTER, G. L.

The genera of Euphorbiaceae in the southeastern United States. **48**: 303–430. 1967.

WILSON, K. A.

The genera of the Arales in the southeastern United States. **41**: 47–72. 1960.

The genera of Hydrophyllaceae and Polemoniaceae in the southeastern United States. **41**: 197–212. 1960.

The genera of Myrtaceae in the southeastern United States. **41**: 270–278. 1960.

The genera of Convolvulaceae in the southeastern United States. **41**: 298–317. 1960.

——— & C. E. WOOD, JR.

The genera of Oleaceae in the southeastern United States. **40**: 369–384. 1959.

WOOD, C. E., JR. (see also ADAMS & WOOD, CHANNELL & WOOD, GRAHAM & WOOD, SMITH & WOOD, and WILSON & WOOD)

The genera of the woody Ranales in the southeastern United States. **39**: 296–346. 1958.

The genera of the Nymphaeaceae and Ceratophyllaceae in the southeastern United States. **40**: 94–112. 1959.

The genera of Theaceae of the southeastern United States. **40**: 413–419. 1959.

The genera of Sarraceniaceae and Droseraceae in the southeastern United States. **41**: 152–163. 1960.

The genera of Ericaceae in the southeastern United States. **42**: 10–80. 1961.

The Saururaceae in the southeastern United States. **52**: 479–485. 1971.

The Balsaminaceae in the southeastern United States. **56**: 413–426. 1975.

The genera of Burmanniaceae in the southeastern United States. **64**: 293–307. 1983.

The genera of Menyanthaceae in the southeastern United States. **64**: 435–449. 1983.

——— & R. B. CHANNELL

The Empetraceae and Diapensiaceae of the southeastern United States. **40**: 161–171. 1959.

The genera of the Ebenales in the southeastern United States. **41**: 1–35. 1960.

——— & R. E. WEAVER, JR.

The genera of Gentianaceae in the southeastern United States. **63**: 441–487. 1982.

WURDACK, J. J., & R. KRAL

The genera of Melastomataceae in the southeastern United States. **63**: 429–439. 1982.

III. INDEX TO FAMILIES PUBLISHED IN THE GENERIC FLORA SERIES

Volume, number of the first page of the article, and year of publication are given for each family or part of a family listed. All refer to the *Journal of the Arnold Arboretum*.

Acanthaceae	51: 257. 1970	Cardueae	44: 448. 1963
Aceraceae	44: 481. 1963	Cichorieae = Lactuceae	
Aesculaceae = Hippocastanaceae		Eupatorieae	44: 452. 1963
Aizoaceae	51: 443. 1970	Heliantheae	44: 453. 1963
Alismataceae	64: 387. 1983	Inuleae	44: 456. 1963
Allionaceae = Nyctaginaceae		Lactuceae	44: 450. 1963
Altingiaceae = Hamamelidaceae			54: 42. 1973
Amaranthaceae	63: 267. 1981	Mutisieae	44: 457. 1963
Amygdalaceae = Rosaceae			50: 620. 1969
Anacardiaceae	43: 359. 1962	Senecioneae	44: 459. 1963
Annonaceae	39: 309. 1958		50: 104. 1969
Aquifoliaceae	45: 227. 1964	Vernonieae	44: 460. 1963
Araceae	41: 47. 1960		63: 489. 1982
Araliaceae	47: 126. 1966	Convolvulaceae	41: 298. 1960
Ardisiaceae = Myrsinaceae		Cornaceae	47: 106. 1966
Armeriaceae = Plumbaginaceae		Crassulaceae	59: 197. 1978
Asteraceae: see Compositae		Cuscutaceae = Convolvulaceae	
Balsaminaceae	56: 413. 1975	Cyrillaceae	42: 96. 1961
Basellaceae	50: 590. 1969	Daphnaceae = Thymelaeaceae	
Bataceae	63: 375. 1982	Diapensiaceae	40: 164. 1959
Berberidaceae	45: 1. 1964	Dichondraceae = Convolvulaceae	
Bromeliaceae	56: 375. 1975	Dionaeaceae = Droseraceae	
Brunoniaceae <i>sensu</i> Small =		Dipsacaceae	46: 226. 1965
Goodeniaceae		Dodonaeeae = Sapindaceae	
Burmanniaceae	64: 293. 1983	Droseraceae	41: 156. 1960
Burseraceae	43: 183. 1962	Ebenaceae	41: 17. 1960
Byttneriaceae = Sterculiaceae		Elaeagnaceae	45: 274. 1964
Cabombaceae = Nymphaeaceae		Elaeocarpaceae	46: 304. 1965
Caesalpiniaceae = Leguminosae		Empetraceae	40: 162. 1959
Caesalpinioideae		Epilobiaceae = Onagraceae	
(Leguminosae)	57: 1. 1976	Ericaceae	42: 10. 1961
Calycanthaceae	39: 322. 1958	Euphorbiaceae	48: 303. 1967
Canellaceae	39: 320. 1958	Fabaceae: see Leguminosae	
Cannabaceae	51: 185. 1970	Fagaceae	52: 159. 1971
Capparaceae	44: 81. 1963	Frangulaceae = Rhamnaceae	
Caprifoliaceae	47: 33. 1966	Fumariaceae	43: 333. 1962
Caricaceae	63: 411. 1982	Galacaceae = Diapensiaceae	
Cassiaceae = Leguminosae		Gentianaceae	63: 441. 1982
Cassythaceae = Lauraceae		Geraniaceae	53: 182. 1972
Casuarinaceae	63: 357. 1982	Goodeniaceae	47: 293. 1966
Celastraceae	45: 206. 1964	Grossulariaceae = Saxifragaceae	
Ceratophyllaceae	40: 109. 1959	Guttiferae	57: 74. 1976
Chrysobalanaceae	51: 521. 1970	Haemodoraceae	57: 205. 1976
Cichoriaceae = Compositae-Lactuceae		Hamamelidaceae	44: 193. 1963
Cistaceae	45: 346. 1964	Hederaceae = Araliaceae	
Clethraceae	42: 102. 1961	Hippocastanaceae	44: 495. 1963
Clusiaceae: see Guttiferae		Hippocrateaceae	45: 223. 1964
Combretaceae	45: 293. 1964	Hydrangeaceae = Saxifragaceae	
Compositae		Hydroleaceae = Hydrophyllaceae	
Tribes of	44: 436. 1963	Hydrophyllaceae	41: 197. 1960
Anthemideae	44: 444. 1963	Hypericaceae = Guttiferae	
Arctoteae	44: 445. 1963	Illiciaceae	39: 315. 1958
Astereae	44: 446. 1963	Iteaceae = Saxifragaceae	
Calenduleae	44: 448. 1963	Juglandaceae	53: 26. 1972

Krameriaceae	54: 322. 1973	Podostemaceae	56: 456. 1975
Lactuceae		Polemoniaceae	41: 205. 1960
(Compositae)	54: 42. 1973	Polygalaceae	52: 267. 1971
Lardizabalaceae	45: 20. 1964	Polygonaceae	46: 91. 1965
Lauraceae	39: 326. 1958	Portulacaceae	50: 566. 1969
Leguminosae		Potamogetonaceae	59: 170. 1978
Caesalpinioideae	57: 1. 1976	Primulaceae	40: 273. 1959
Mimosoideae	55: 67. 1974	Pyrolaceae = Ericaceae	
Leitneriaceae	43: 435. 1962	Rhamnaceae	45: 439. 1964
Lemnaceae	41: 63. 1960	Rhizophoraceae	45: 285. 1964
Linaceae	52: 649. 1971	Rosaceae	55: 303, 344, 611. 1974
Loasaceae	44: 138. 1963	Roxburghiaceae = Stemonaceae	
Loranthaceae: see Viscaceae		Ruppiaceae = Potamogetonaceae	
Lythraceae	45: 235. 1964	Rutaceae	43: 1. 1962
Magnoliaceae	39: 299. 1958	Sambucaceae = Caprifoliaceae	
Malaceae = Rosaceae		Sapindaceae	44: 463. 1963
Malpighiaceae	53: 101. 1972	Sapotaceae	41: 2. 1960
Martyniaceae	58: 25. 1977	Sarraceniaceae	41: 152. 1960
Mayacaceae	56: 248. 1975	Saururaceae	52: 479. 1971
Melastomataceae	63: 429. 1982	Saxifragaceae	53: 409. 1972
Menispermaceae	45: 23. 1964	Schisandraceae	39: 318. 1958
Menyanthaceae	64: 435. 1983	Sedaceae = Crassulaceae	
Mimosaceae = Leguminosae		Senecioneae	
Mimosoideae		(Compositae)	50: 104. 1969
(Leguminosae)	55: 67. 1974	Simaroubaceae	43: 173. 1962
Molluginaceae	51: 431. 1970	Sparganiaceae	63: 341. 1982
Monotropaceae = Ericaceae		Spondiaceae = Anacardiaceae	
Morinaceae = Dipsacaceae		Staphyleaceae	53: 196. 1971
Moringaceae	44: 93. 1963	Stemonaceae	63: 327. 1982
Mutisieae		Sterculiaceae	47: 60. 1966
(Compositae)	50: 620. 1969	Styracaceae	41: 22. 1960
Myricaceae	52: 305. 1971	Surianaceae = Simaroubaceae	
Myrsinaceae	40: 271. 1959	Symplocaceae	41: 31. 1960
Myrtaceae	41: 270. 1960	Terminaliaceae = Combretaceae	
Najadaceae	58: 161. 1977	Tetragoniaceae = Aizoaceae	
Nelumbonaceae = Nymphaeaceae		Theaceae	40: 413. 1959
Nyctaginaceae	55: 1. 1974	Theophrastaceae	40: 269. 1959
Nymphaeaceae	40: 94. 1959	Thymelaeaceae	43: 428. 1962
Nyssaceae	47: 117. 1966	Tiliaceae	46: 286. 1965
Olacaceae	63: 387. 1982	Turneraceae	42: 204. 1961
Oleaceae	40: 370. 1959	Ulmaceae	51: 18. 1970
Orobanchaceae	52: 404. 1971	Urticaceae	52: 40. 1971
Oxalidaceae	56: 223. 1975	Vacciniaceae = Ericaceae	
Papaveraceae	43: 315. 1962	Valerianaceae	46: 218. 1965
Papayaceae = Caricaceae		Vernonieae	
Parnassiaceae = Saxifragaceae		(Compositae)	63: 489. 1982
Passifloraceae	42: 209. 1961	Violaceae	42: 321. 1961
Penthoraceae = Saxifragaceae		Viscaceae	63: 401. 1982
Phrymaceae	53: 226. 1972	Vitaceae	46: 48. 1965
Pisoniaceae = Nyctaginaceae		Xyridaceae	64: 425. 1983
Platanaceae	44: 206. 1963	Zygophyllaceae	53: 531. 1972
Plumbaginaceae	40: 391. 1959		
Podophyllaceae = Berberidaceae			

IV. INDEX TO GENERIC TREATMENTS AND ILLUSTRATIONS
PUBLISHED IN THE GENERIC FLORA SERIES

As in the preceding list of families, the references to genera include the volume number, the first page of each treatment, and the year in which each was published in the *Journal of the Arnold Arboretum*. Illustrated genera are marked with an asterisk. Pertinent synonyms are in italics, with a reference to the genus under which that name is treated. References in brackets pertain to genera included in a key but not admitted to the flora.

*Acacia	55: 99. 1974	<i>Anamomis</i> = Myrcianthes	
<i>Acaciella</i> = Acacia		Ananas	56: 395. 1975
Acalypha	48: 370. 1967	Andrachne	48: 327. 1967
Acer	44: 482. 1963	*Androsace	40: 276. 1959
<i>Acetosa</i> = Rumex		Annona	39: 313. 1958
<i>Acetosella</i> = Rumex		*Anredera	50: 594. 1969
<i>Achras</i> = Manilkara		Antenoron	46: 108. 1965
*Achyranthes	62: 294. 1981	<i>Anthopogon</i> = Gentianopsis	
<i>Acnida</i> = Amaranthus		Antigonon	46: 118. 1965
<i>Acomastylis</i> = Geum		<i>Apassalus</i> = Dyschoriste	
Acorus	41: 50. 1960	<i>Aphanes</i> = Alchemilla	
<i>Acuan</i> = Desmanthus		<i>Aphragmia</i> = Ruellia	
[Adenanthera	55: 72. 1974]	<i>Aphyllon</i> = Orobanche	
<i>Adenoropium</i> = Jatropha		<i>Apogon</i> = Krigia	
<i>Adicea</i> = Pilea		*Apteria	64: 304. 1983
<i>Adipera</i> = Cassia		Aralia	47: 130. 1966
Adlumia	43: 338. 1962	Ardisia	40: 272. 1959
Aesculus	44: 496. 1963	Argemone	43: 328. 1962
<i>Agaloma</i> = Euphorbia		<i>Argentacer</i> = Acer	
Agarista	42: 40. 1961	<i>Argentina</i> = Potentilla	
Agrimonia	55: 390. 1974	Argyreia	41: 317. 1960
Ailanthus	43: 179. 1962	*Argythamnia	48: 364. 1967
Akebia	45: 21. 1964	*Arisaema	41: 58. 1960
*Albizia	55: 109. 1976	Arnica	50: 106. 1969
Alchemilla	55: 393. 1974	<i>Arnoglossum</i> = Cacalia	
<i>Aldenella</i> = Cleome		<i>Aronia</i> = Pyrus	
Aleurites	48: 342. 1967	<i>Arrhostylum</i> = Ruellia	
*Alisma	64: 398. 1983	<i>Arsenococcus</i> = Lyonia	
<i>Allionia</i> : see <i>Mirabilis</i>		*Aruncus	55: 325. 1974
*Alternanthera	62: 302. 1981	<i>Ascyrum</i> = Hypericum	
Alvaradoa	43: 182. 1962	<i>Asemeia</i> = Polygala	
*Amaranthus	62: 282. 1981	Asimina	39: 311. 1958
<i>Amarella</i> = Gentianella		Astilbe	53: 422. 1972
<i>Amarolea</i> = Osmanthus		Asystasia	51: 298. 1970
*Amelanchier	55: 633. 1974	Ayenia	47: 68. 1966
Ammannia	45: 240. 1964	<i>Azalea</i> : see <i>Rhododendron</i>	
Ampelopsis	46: 56. 1965	Bartonia	63: 477. 1982
<i>Ampelothamnus</i> = Pieris		*Batis	63: 375. 1982
<i>Amygdalus</i> = Prunus		<i>Batodendron</i> = Vaccinium	
Amyris	43: 11. 1962	Befaria	42: 18. 1961
<i>Anacampseros</i> = Sedum		<i>Beloperone</i> = Justicia	
Anagallis	40: 284. 1959	<i>Benthamidia</i> = Cornus	

<i>Benzoin</i> = <i>Lindera</i>		* <i>Casuarina</i>	63: 357. 1982
<i>Berberis</i>	45: 9. 1964	<i>Cathartolinum</i> = <i>Linum</i>	
<i>Berchemia</i>	45: 457. 1964	* <i>Catopsis</i>	56: 392. 1975
<i>Bicuculla</i> = <i>Dicentra</i>		<i>Caulophyllum</i>	45: 18. 1964
<i>Bilderdykia</i> = <i>Polygonum</i>		[<i>Cayratia</i>	46: 49. 1965]
<i>Biltia</i> = <i>Rhododendron</i>		<i>Ceanothus</i>	45: 451. 1964
<i>Bivonea</i> = <i>Cnidioscolus</i>		<i>Celastrus</i>	45: 215. 1964
<i>Blechum</i>	51: 284. 1970	<i>Celosia</i>	62: 280. 1981
<i>Blutaparon</i>	62: 312. 1981	<i>Celtis</i>	51: 32. 1970
* <i>Boehmeria</i>	52: 59. 1971	<i>Centaurium</i>	63: 453. 1982
* <i>Boerhavia</i>	55: 23. 1974	<i>Centrostachys</i> = <i>Achyranthes</i>	
<i>Bolboxalis</i> = <i>Oxalis</i>		<i>Centunculus</i> = <i>Anagallis</i>	
<i>Bonamia</i>	41: 306. 1960	<i>Cerasus</i> = <i>Prunus</i>	
<i>Bothrocaryum</i> = <i>Cornus</i>		* <i>Ceratiola</i>	40: 163. 1959
<i>Boussingaultia</i> : see <i>Anredera</i>		<i>Ceratophyllum</i>	40: 109. 1959
<i>Boykinia</i>	53: 440. 1972	* <i>Cercis</i>	57: 48. 1976
<i>Brachyramphus</i> = <i>Launaea</i>		<i>Cerothamnus</i> = <i>Myrica</i>	
<i>Brasenia</i>	40: 103. 1959	<i>Chaetoptelea</i> = <i>Ulmus</i>	
<i>Brayulinea</i> = <i>Guilleminea</i>		<i>Chamaechrista</i> = <i>Cassia</i>	
<i>Breweria</i> : see <i>Bonamia</i>		* <i>Chamaedaphne</i>	42: 54. 1961
<i>Bruneria</i> = <i>Wolffia</i>		<i>Chamaepericlymenum</i> = <i>Cornus</i>	
* <i>Brunnichia</i>	46: 119. 1965	* <i>Chamaesyce</i>	48: 420. 1967
<i>Bryophyllum</i> = <i>Kalanchoë</i>		* <i>Chaptalia</i>	50: 620. 1969
<i>Bucida</i>	45: 297. 1964	* <i>Chelidonium</i>	43: 325. 1962
* <i>Bumelia</i>	41: 7. 1960	<i>Chimaphila</i>	42: 61. 1961
<i>Burmannia</i>	64: 300. 1983	<i>Chiogenes</i> = <i>Gaultheria</i>	
<i>Bursera</i>	43: 185. 1962	<i>Chionanthus</i>	40: 380. 1959
<i>Buxella</i> = <i>Gaylussacia</i>		* <i>Chrysobalanus</i>	51: 523. 1970
* <i>Byrsonima</i>	53: 109. 1972	<i>Chrysophyllum</i>	41: 10. 1960
<i>Cabomba</i>	40: 102. 1959	* <i>Chrysosplenium</i>	53: 453. 1972
<i>Cacalia</i>	50: 115. 1969	<i>Cicca</i> = <i>Phyllanthus</i>	
* <i>Caesalpinia</i>	57: 13. 1976	* <i>Cichorium</i>	54: 47. 1973
<i>Cailleia</i> = <i>Dichrostachys</i>		<i>Cinnamomum</i>	39: 334. 1958
<i>Calonyction</i> = <i>Ipomoea</i>		<i>Cissampelos</i>	45: 33. 1964
<i>Calophanes</i> = <i>Dyschoriste</i>		<i>Cissus</i>	46: 54. 1965
* <i>Calycanthus</i>	39: 323. 1958	<i>Citrus</i>	43: 17. 1962
* <i>Calycocarpum</i>	45: 28. 1964	<i>Claytonia</i>	50: 584. 1969
<i>Calyptranthes</i>	41: 273. 1960	<i>Cleome</i>	44: 87. 1963
<i>Calystegia</i>	41: 308. 1960	* <i>Clethra</i>	42: 103. 1961
<i>Camphora</i> = <i>Cinnamomum</i>		<i>Cliftonia</i>	42: 101. 1961
<i>Canella</i>	39: 321. 1958	* <i>Clusia</i>	57: 78. 1976
<i>Cannabis</i>	51: 188. 1970	* <i>Cnidioscolus</i>	48: 349. 1967
<i>Caperonia</i>	48: 363. 1967	* <i>Coccoloba</i>	46: 114. 1965
<i>Capnoides</i> = <i>Corydalis</i>		<i>Coccolobis</i> = <i>Coccoloba</i>	
<i>Capparis</i>	44: 85. 1963	* <i>Cocculus</i>	45: 30. 1964
<i>Caraxeron</i> : see <i>Blutaparon</i>		<i>Colocasia</i>	41: 56. 1960
<i>Cardiospermum</i>	44: 468. 1963	<i>Colubrina</i>	45: 455. 1964
* <i>Carica</i>	63: 415. 1982	* <i>Comptonia</i>	52: 315. 1971
* <i>Carya</i>	53: 32. 1972	<i>Conocarpus</i>	45: 298. 1964
<i>Cassandra</i> = <i>Chamaedaphne</i>		* <i>Conopholis</i>	52: 420. 1971
* <i>Cassia</i>	57: 35. 1976	<i>Convolvulus</i>	41: 308. 1960
<i>Cassytha</i>	39: 344. 1958	<i>Corchorus</i>	46: 295. 1965
<i>Castalia</i> = <i>Nymphaea</i>		<i>Corculum</i> = <i>Antigonon</i>	
* <i>Castanea</i>	52: 173. 1971	* <i>Cornus</i>	47: 109. 1966

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|--|---------------|--|---------------|
| *Corydalis | 43: 339. 1962 | <i>Dipteracanthus</i> = <i>Ruellia</i> | |
| Cotinus | 43: 366. 1962 | *Dirca | 43: 431. 1962 |
| <i>Cotoneaster</i> : see <i>Pyracantha</i> | | <i>Ditaxis</i> = <i>Argythamnia</i> | |
| *Crassula | 59: 231. 1978 | <i>Ditremexa</i> = <i>Cassia</i> | |
| Crataegus | 55: 626. 1974 | Dodecatheon | 40: 277. 1959 |
| Crepis | 54: 91. 1973 | Dodonaea | 44: 475. 1963 |
| <i>Cristatella</i> = <i>Cleome</i> | | <i>Drejerella</i> = <i>Justicia</i> | |
| <i>Crocanthemum</i> = <i>Helianthemum</i> | | Drosera | 41: 160. 1960 |
| <i>Crookea</i> = <i>Hypericum</i> | | <i>Drymocallis</i> = <i>Potentilla</i> | |
| *Croomia | 63: 331. 1982 | Drypetes | 48: 329. 1967 |
| Crossopetalum | 45: 220. 1964 | *Duchesnea | 55: 371. 1974 |
| *Croton | 48: 353. 1967 | <i>Dupratzia</i> = <i>Eustoma</i> | |
| <i>Cryphiacanthus</i> = <i>Ruellia</i> | | *Dyschoriste | 51: 292. 1970 |
| <i>Cubelium</i> = <i>Hybanthus</i> | | *Echinodorus | 64: 405. 1983 |
| Cupania | 44: 474. 1963 | Elaeagnus | 45: 276. 1964 |
| Cuphea | 45: 247. 1964 | <i>Elaeophorbia</i> = <i>Euphorbia</i> | |
| <i>Curcas</i> = <i>Jatropha</i> | | <i>Elaphrium</i> = <i>Bursera</i> | |
| Cuscuta | 41: 301. 1960 | Elephantopus | 63: 503. 1982 |
| <i>Cyanococcus</i> = <i>Vaccinium</i> | | *Elliottia | 42: 20. 1961 |
| <i>Cymbia</i> = <i>Krigia</i> | | Ellisia | 41: 201. 1960 |
| <i>Cynoxylon</i> = <i>Cornus</i> | | Elytraria | 51: 278. 1970 |
| <i>Cynthia</i> = <i>Krigia</i> | | <i>Emblica</i> = <i>Phyllanthus</i> | |
| Cypselea | 51: 457. 1970 | <i>Emelista</i> = <i>Cassia</i> | |
| *Cyrilla | 42: 98. 1961 | Emilia | 50: 122. 1969 |
| Dalibarda | 55: 361. 1974 | <i>Epibaterium</i> = <i>Cocculus</i> | |
| <i>Dasiphora</i> = <i>Potentilla</i> | | *Epifagus | 52: 414. 1971 |
| <i>Dasystephana</i> = <i>Gentiana</i> | | Epigaea | 42: 58. 1961 |
| <i>Decachaena</i> = <i>Gaylussacia</i> | | Erechtites | 50: 120. 1969 |
| Decodon | 45: 238. 1964 | Eriogonum | 46: 96. 1965 |
| *Decumaria | 53: 495. 1972 | Erodium | 53: 197. 1972 |
| <i>Deeringothamnus</i> = <i>Asimina</i> | | <i>Erythraea</i> = <i>Centaurium</i> | |
| Delonix | 57: 20. 1976 | Eschscholzia | 43: 327. 1962 |
| <i>Delopyrum</i> = <i>Polygonella</i> | | <i>Eubotrys</i> = <i>Leucothoë</i> | |
| <i>Dendropogon</i> = <i>Tillandsia</i> | | Eugenia | 41: 274. 1960 |
| <i>Dentoceras</i> = <i>Polygonella</i> | | *Euonymus | 45: 210. 1964 |
| Desmanthus | 55: 92. 1974 | *Euphorbia | 48: 395. 1967 |
| <i>Desmothamnus</i> = <i>Lyonia</i> | | *Eustoma | 63: 480. 1982 |
| *Diamorpha | 59: 226. 1978 | Evolvulus | 41: 305. 1960 |
| <i>Dianthera</i> = <i>Justicia</i> | | <i>Exogonium</i> = <i>Ipomoea</i> | |
| <i>Diapedium</i> = <i>Dicliptera</i> | | *Exothea | 44: 479. 1963 |
| <i>Diaphoranthema</i> = <i>Tillandsia</i> | | *Fagus | 52: 166. 1971 |
| Dicentra | 43: 336. 1962 | Filipendula | 55: 349. 1974 |
| Dichondra | 41: 304. 1960 | Firmiana | 47: 66. 1966 |
| <i>Dichrophyllum</i> = <i>Euphorbia</i> | | Forestiera | 40: 379. 1959 |
| [<i>Dichrostachys</i> | 55: 72. 1974] | *Fothergilla | 44: 201. 1963 |
| Dicliptera | 51: 300. 1970 | *Fragaria | 55: 362. 1974 |
| <i>Didiplis</i> = <i>Peplis</i> | | <i>Frangula</i> = <i>Rhamnus</i> | |
| *Diervilla | 47: 51. 1966 | *Franklinia | 40: 415. 1959 |
| *Dionaea | 41: 158. 1960 | Frasera | 63: 472. 1982 |
| Diospyros | 41: 18. 1960 | Fraxinus | 40: 371. 1959 |
| Dipholis | 41: 6. 1960 | Froelichia | 62: 300. 1981 |
| Diphylleia | 45: 16. 1964 | Fumaria | 43: 342. 1962 |
| Dipsacus | 46: 228. 1965 | <i>Galarhoeus</i> = <i>Euphorbia</i> | |

*Galax	40: 170. 1959	Hudsonia	45: 354. 1964
Galenia	51: 449. 1970	<i>Hugeria</i> = Vaccinium	
<i>Galypola</i> = Polygala		*Humulus	51: 196. 1970
<i>Gatesia</i> = Dicliptera		Hybanthus	42: 323. 1961
*Gaultheria	42: 42. 1961	<i>Hydatica</i> = Saxifraga	
Gaylussacia	42: 77. 1961	*Hydrangea	53: 487. 1972
*Gentiana	63: 457. 1982	Hydrolea	41: 205. 1960
*Gentianella	63: 464. 1982	Hydrophyllum	41: 199. 1960
*Gentianopsis	63: 469. 1982	Hygrophila	51: 296. 1970
<i>Geobalanus</i> = Licania		<i>Hylotelephium</i> = Sedum	
*Geranium	53: 189. 1972	Hypelate	44: 478. 1963
<i>Gerardia</i> = Stenandrium		Hypericum	57: 82. 1976
Geum	55: 382. 1974	Hypochoeris	54: 62. 1973
<i>Gilia</i> : see Ipomopsis		<i>Hypopitys</i> = Monotropa	
<i>Gillenia</i> = Porteranthus		<i>Icacorea</i> = Ardisia	
*Gisekia	51: 435. 1970	Ilex	45: 228. 1964
<i>Glabraria</i> = Litsea		*Illicium	39: 316. 1958
*Gleditsia	57: 26. 1976	*Impatiens	56: 416. 1975
*Glinus	51: 441. 1970	<i>Ionoxalis</i> = Oxalis	
Glycosmis	43: 12. 1962	Ipomoea	41: 311. 1960
Gomphrena	62: 307. 1981	Ipomopsis	41: 211. 1960
*Gordonia	40: 414. 1959	*Iresine	62: 309. 1981
<i>Gossypianthus</i> = Guilleminea		*Itea	53: 476. 1972
Gouania	45: 462. 1964	Jacquemontia	41: 307. 1960
<i>Grossularia</i> = Ribes		*Jacquinia	40: 207. 1959
Guaiacum	53: 547. 1972	Jasminum	40: 382. 1959
<i>Guapira</i> = Pisonia		Jatropha	48: 340. 1967
<i>Guilandina</i> = Caesalpinia		Jeffersonia	45: 17. 1964
Guilleminea	62: 297. 1981	*Juglans	53: 45. 1972
*Guzmania	56: 390. 1975	*Justicia	51: 302. 1970
*Gyminda	45: 221. 1964	Kalanchoë	59: 237. 1978
Gymnanthes	48: 387. 1967	Kallstroemia	53: 539. 1972
*Gymnocladus	57: 21. 1976	Kalmia	42: 23. 1961
<i>Gymnostoma</i> = Casuarina		<i>Kalmiella</i> = Kalmia	
<i>Gynandropsis</i> = Cleome		<i>Kitchingia</i> = Kalanchoë	
[Gynura	50: 106. 1969]	Krameria	54: 322. 1973
<i>Gyrotheca</i> = Lachnanthes		*Krigia	54: 51. 1973
*Halesia	41: 26. 1960	Krugiodendron	45: 462. 1964
<i>Halimum</i> : see Helianthemum		<i>Lachemilla</i> = Alchemilla	
*Hamamelis	44: 197. 1963	*Lachnanthes	57: 210. 1976
<i>Hasteola</i> = Cacalia		Lactuca	54: 79. 1973
Hedera	47: 128. 1966	Laguncularia	45: 300. 1964
<i>Hedycrea</i> = Licania		<i>Lapithea</i> = Sabatia	
<i>Helanthium</i> = Echinodorus		*Laporteia	52: 52. 1971
Helianthemum	45: 351. 1964	Lapsana	54: 88. 1973
<i>Hemicyclia</i> = Drypetes		<i>Lasiococcus</i> = Gaylussacia	
<i>Herpothamnus</i> = Vaccinium		Launaea	54: 71. 1973
Heuchera	53: 435. 1972	<i>Laurocerasus</i> = Prunus	
<i>Hicoria</i> = Carya		Lechea	45: 356. 1964
Hieracium	54: 73. 1973	Leiophyllum	42: 26. 1961
Hippocratea	45: 225. 1964	<i>Leiphaimos</i> = Voyria	
Hippomane	48: 393. 1967	*Leitneria	43: 435. 1962
*Hottonia	40: 279. 1959	Lemna	41: 67. 1960

- Leontodon **54:** 65. 1973
Lepadena = Euphorbia
Leptamnium = Epifagus
Leptoglottis = Schrankia
 *Lepuropetalon **53:** 458. 1972
 *Leucaena **55:** 78. 1974
 Leucothoë **42:** 38. 1961
 *Licania **51:** 526. 1970
 Licaria **39:** 338. 1958
 Ligustrum **40:** 381. 1959
Limnanthemum = Nymphoides
 Limonium **40:** 395. 1959
 Lindera **39:** 342. 1958
 *Linum **52:** 653. 1971
 *Liquidambar **44:** 203. 1963
 *Liriodendron **39:** 306. 1958
 Litsea **39:** 343. 1958
Lobadium = Rhus
 *Lonicera **47:** 54. 1966
 *Lophiola **57:** 213. 1976
Lophotocarpus = Sagittaria
Lucuma: see Pouteria
 Lygodesmia **54:** 57. 1973
 *Lyonia **42:** 47. 1961
 Lysiloma **55:** 107. 1974
 Lysimachia **40:** 282. 1959
 Lythrum **45:** 242. 1964
 Magnolia **39:** 302. 1958
Malachodendron = Stewartia
Malus = Pyrus
 Mangifera **43:** 362. 1962
 Manihot **48:** 345. 1967
 *Manilkara **41:** 13. 1960
Marilaunidium = Nama
Martynia: see Proboscidea
 Mastichodendron **41:** 5. 1960
 *Mayaca **56:** 248. 1975
 Maytenus **45:** 218. 1964
 Melaleuca **41:** 273. 1960
 Melicoccus **44:** 472. 1963
 Melochia **47:** 70. 1966
 Menispermum **45:** 32. 1964
 Mentzelia **44:** 140. 1963
 Menyanthes **64:** 440. 1983
 Menziesia **42:** 28. 1961
 Mercurialis **48:** 366. 1967
 Merremia **41:** 310. 1960
Mesadenia = Cacalia
 Metopium **43:** 368. 1962
Micranthes = Saxifraga
Microptelea = Ulmus
Micropyxis = Anagallis
 Mimosa **55:** 82. 1974
Mimusops: see Manilkara
 *Mirabilis **55:** 10. 1974
Misanteca = Licaria
 *Mitella **53:** 425. 1972
Mohrodendron = Halesia
 *Mollugo **51:** 437. 1970
Moluchia = Melochia
Momisia = Celtis
 Monotropa **42:** 66. 1961
 Monotropsis **42:** 64. 1961
Moquilea = Licania
Morella = Myrica
 Moringa **44:** 93. 1963
Morongia = Schrankia
Mosiera = Myrtus
Mulgedium = Lactuca
 Muntingia **46:** 305. 1965
Muricauda = Arisaema
Muscadinia = Vitis
Myginda = Crossopetalum
 Myrcianthes **41:** 275. 1960
 *Myrica **52:** 308. 1971
 Myrsine **40:** 273. 1959
 Myrtus **41:** 276. 1960
Nabalus = Prenanthes
 *Najas **58:** 161. 1977
 Nama **41:** 204. 1960
 Nandina **45:** 8. 1964
 Nectandra **39:** 336. 1958
Negundo = Acer
Nelumbium = Nelumbo
 *Nelumbo **40:** 105. 1959
 Nemophila **41:** 200. 1960
Neocleome = Cleome
Neopieris = Lyonia
 *Neptunia **55:** 95. 1974
 *Neviusia **55:** 345. 1974
Nintooa = Lonicera
 Nuphar **40:** 100. 1959
Nyctelea = Ellisia
 Nymphaea **40:** 97. 1959
 *Nymphoides **64:** 443. 1983
Nymphozanthus = Nuphar
 *Nyssa **47:** 119. 1966
 *Obolaria **63:** 475. 1982
 *Okenia **55:** 20. 1974
Operculina: see Merremia
Opulaster = Physocarpus
 Orobanche **52:** 424. 1971
 *Orontium **41:** 54. 1960
 Osmanthus **40:** 377. 1959
 *Oxalis **56:** 229. 1975
Oxybaphus = Mirabilis

<i>Oxycoccus</i> = <i>Vaccinium</i>		<i>Polygonum</i>	46: 105. 1965
* <i>Oxydendrum</i>	42: 56. 1961	* <i>Poncirus</i>	43: 14. 1962
<i>Padus</i> = <i>Prunus</i>		* <i>Porteranthus</i>	55: 329. 1974
<i>Panax</i>	47: 132. 1966	* <i>Portulaca</i>	50: 571. 1969
<i>Papaver</i>	43: 330. 1962	<i>Portulacastrum</i> = <i>Trianthema</i>	
<i>Parageum</i> = <i>Geum</i>		* <i>Potamogeton</i>	59: 174. 1978
* <i>Parietaria</i>	52: 64. 1971	* <i>Potentilla</i>	55: 373. 1974
<i>Parkinsonia</i>	57: 32. 1976	<i>Poterium</i> = <i>Sanguisorba</i>	
<i>Parnassia</i>	53: 461. 1972	<i>Pouteria</i>	41: 11. 1960
<i>Parsonsia</i> = <i>Cuphea</i>		<i>Prenanthes</i>	54: 76. 1973
<i>Parthenocissus</i>	46: 57. 1965	<i>Prinos</i> = <i>Ilex</i>	
* <i>Passiflora</i>	42: 211. 1961	* <i>Proboscidea</i>	58: 33. 1977
<i>Pedilanthus</i>	48: 427. 1967	* <i>Prunus</i>	55: 654. 1974
<i>Peiransia</i> = <i>Cassia</i>		<i>Pseudo-elephantopus</i>	63: 505. 1982
* <i>Peltandra</i>	41: 55. 1960	<i>Psidium</i>	41: 277. 1960
* <i>Penthorum</i>	53: 419. 1972	<i>Psilorhegma</i> = <i>Cassia</i>	
<i>Peplis</i>	45: 241. 1964	<i>Ptelea</i>	43: 9. 1962
<i>Persea</i>	39: 330. 1958	<i>Pyracantha</i>	55: 624. 1974
<i>Persicaria</i> = <i>Polygonum</i>		<i>Pyrola</i>	42: 62. 1961
<i>Phacelia</i>	41: 202. 1960	<i>Pyrrhopappus</i>	54: 55. 1973
<i>Pharbitis</i> = <i>Ipomoea</i>		* <i>Pyrus</i>	55: 640. 1974
<i>Phenianthus</i> = <i>Lonicera</i>		* <i>Pyxidantha</i>	40: 166. 1959
* <i>Philadelphus</i>	53: 480. 1972	<i>Quamoclit</i> = <i>Ipomoea</i>	
<i>Philoxerus</i> : see <i>Blutaparon</i>		* <i>Quercus</i>	52: 179. 1971
<i>Phlox</i>	41: 207. 1960	<i>Ramium</i> = <i>Boehmeria</i>	
* <i>Phoradendron</i>	63: 407. 1982	<i>Rapanea</i> = <i>Myrsine</i>	
* <i>Phryma</i>	53: 227. 1972	<i>Reynosia</i>	45: 461. 1964
<i>Phyllanthus</i>	48: 332. 1967	<i>Reynoutria</i> = <i>Polygonum</i>	
* <i>Physocarpus</i>	55: 316. 1974	<i>Rhacoma</i> = <i>Crossopetalum</i>	
<i>Phytarrhiza</i> = <i>Tillandsia</i>		<i>Rhamnus</i>	45: 445. 1964
<i>Picramnia</i>	43: 181. 1962	* <i>Rhexia</i>	63: 432. 1982
<i>Picris</i>	54: 67. 1973	* <i>Rhizophora</i>	45: 286. 1964
* <i>Pieris</i>	42: 51. 1961	<i>Rhodiola</i> = <i>Sedum</i>	
* <i>Pilea</i>	52: 55. 1971	* <i>Rhododendron</i>	42: 30. 1961
<i>Pilostaxis</i> = <i>Polygala</i>		<i>Rhodomyrtus</i>	41: 278. 1960
<i>Piriqueta</i>	42: 206. 1961	<i>Rhus</i>	43: 370. 1962
* <i>Pisonia</i>	55: 28. 1974	<i>Rhytiglossa</i> = <i>Justicia</i>	
* <i>Pistia</i>	41: 61. 1960	* <i>Ribes</i>	53: 466. 1972
<i>Pithecellobium</i>	55: 115. 1974	* <i>Ricinus</i>	48: 379. 1967
<i>Pityothamnus</i> = <i>Asimina</i>		<i>Riedlea</i> = <i>Melochia</i>	
<i>Planera</i>	51: 31. 1970	<i>Rivea</i> : see <i>Turbina</i>	
<i>Platanus</i>	44: 206. 1963	<i>Robertiella</i> = <i>Geranium</i>	
<i>Pleuropterus</i> = <i>Polygonum</i>		* <i>Rosa</i>	55: 611. 1974
<i>Plumbago</i>	40: 393. 1959	<i>Rotala</i>	45: 240. 1964
<i>Podophyllum</i>	45: 13. 1964	<i>Rubacer</i> = <i>Rubus</i>	
* <i>Podostemum</i>	56: 461. 1975	* <i>Rubus</i>	55: 352. 1974
<i>Poinciana</i> = <i>Caesalpinia</i>		* <i>Ruellia</i>	51: 285. 1970
<i>Poinsettia</i> = <i>Euphorbia</i>		<i>Rufacer</i> = <i>Acer</i>	
<i>Polanisia</i> = <i>Cleome</i>		<i>Rugelia</i> = <i>Senecio</i>	
<i>Polemonium</i>	41: 210. 1960	<i>Rumex</i>	46: 99. 1965
<i>Polycodium</i> = <i>Vaccinium</i>		* <i>Ruppia</i>	59: 185. 1978
* <i>Polygala</i>	52: 271. 1971	<i>Ruta</i>	43: 5. 1962
<i>Polygonella</i>	46: 112. 1965	* <i>Sabatia</i>	63: 449. 1982

<i>Saccharodendron</i> = <i>Acer</i>		<i>Stuartia</i> = <i>Stewartia</i>	
Sageretia	45: 449. 1964	<i>Stylipus</i> = <i>Geum</i>	
*Sagittaria	64: 413. 1983	Stylisma	41: 306. 1960
*Sambucus	47: 38. 1966	*Stylophorum	43: 323. 1962
<i>Samodia</i> = <i>Samolus</i>		*Styrax	41: 24. 1960
*Samolus	40: 286. 1959	Suriana	43: 176. 1962
Sanguinaria	43: 322. 1962	<i>Swertia</i> : see <i>Frasera</i>	
Sanguisorba	55: 396. 1974	<i>Swida</i> = <i>Cornus</i>	
<i>Sanidophyllum</i> = <i>Hypericum</i>		Symphoricarpos	47: 49. 1966
Sapindus	44: 470. 1963	*Symplocarpus	41: 51. 1960
Sapium	48: 391. 1967	*Symplocos	41: 32. 1960
<i>Sapota</i> = <i>Manilkara</i>		<i>Synosma</i> = <i>Cacalia</i>	
<i>Sarothra</i> = <i>Hypericum</i>		Syringa	40: 375. 1959
Sarracenia	41: 153. 1960	*Talinum	50: 578. 1969
Sassafras	39: 339. 1958	<i>Tamala</i> = <i>Persea</i>	
*Saururus	52: 482. 1971	Tamarindus	57: 46. 1976
Savia	48: 325. 1967	Taraxacum	54: 83. 1973
*Saxifraga	53: 443. 1972	Terminalia	45: 296. 1964
*Scaevola	47: 296. 1966	*Tetragonia	51: 459. 1970
Schaefferia	45: 222. 1964	*Tetrazygia	63: 437. 1982
Schinus	43: 365. 1962	<i>Tetrorum</i> = <i>Sedum</i>	
Schisandra	39: 319. 1958	<i>Thalesia</i> = <i>Orobanche</i>	
<i>Schmaltzia</i> = <i>Rhus</i>		<i>Therophon</i> = <i>Boykinia</i>	
*Schoepfia	63: 397. 1982	*Thunbergia	51: 273. 1970
*Schranksia	55: 88. 1974	<i>Thyella</i> = <i>Jacquemontia</i>	
<i>Schweinitzia</i> = <i>Monotropis</i>		<i>Thysanella</i> = <i>Polygonella</i>	
Sebastiania	48: 385. 1967	*Tiarella	53: 430. 1972
*Sedum	59: 206. 1978	<i>Ticanto</i> = <i>Caesalpinia</i>	
Senecio	50: 109. 1969	Tidestromia	62: 299. 1981
<i>Serinia</i> = <i>Krigia</i>		Tilia	46: 290. 1965
*Sesuvium	51: 450. 1970	<i>Tillaea</i> = <i>Crassula</i>	
<i>Sherwoodia</i> = <i>Shortia</i>		<i>Tillaeastrum</i> = <i>Crassula</i>	
*Shortia	40: 167. 1959	*Tillandsia	56: 383. 1975
<i>Shultzia</i> = <i>Obolaria</i>		<i>Tiniaria</i> = <i>Polygonum</i>	
<i>Sibbaldiopsis</i> = <i>Potentilla</i>		<i>Tithymalopsis</i> = <i>Euphorbia</i>	
<i>Sideroxylon</i> : see <i>Mastichodendron</i>		<i>Tithymalus</i> = <i>Euphorbia</i>	
<i>Sieversia</i> = <i>Geum</i>		<i>Tithymalus</i> sensu Small = <i>Pedilanthus</i>	
Simarouba	43: 177. 1962	<i>Torrubia</i> = <i>Pisonia</i>	
<i>Sitilias</i> = <i>Pyrrhopappus</i>		<i>Tovara</i> = <i>Antenoron</i>	
Sonchus	54: 69. 1973	<i>Toxicodendron</i> = <i>Rhus</i>	
<i>Sorbus</i> = <i>Pyrus</i>		<i>Tracaulon</i> = <i>Polygonum</i>	
*Sparganium	63: 342. 1982	Tragia	48: 376. 1967
<i>Spathyema</i> = <i>Symplocarpus</i>		Tragopogon	54: 60. 1973
<i>Spatularia</i> = <i>Saxifraga</i>		*Trema	51: 37. 1970
Spiraea	55: 320. 1974	*Triadenum	57: 88. 1976
Spirodela	41: 66. 1960	<i>Triadica</i> = <i>Sapium</i>	
*Staphylea	52: 199. 1971	*Trianthema	51: 453. 1970
<i>Steironema</i> = <i>Lysimachia</i>		*Tribulus	53: 541. 1972
*Stenandrium	51: 281. 1970	<i>Triclisperma</i> = <i>Polygala</i>	
*Stewartia	40: 418. 1959	Trientalis	40: 281. 1959
*Stillingia	48: 388. 1967	Triosteum	47: 47. 1966
*Stokesia	63: 500. 1982	Triphasia	43: 13. 1962
<i>Strophocaulos</i> = <i>Convolvulus</i>		*Triumfetta	46: 300. 1965

<i>Tubiflora</i> = Elytraria		<i>Wallia</i> = Juglans	
<i>Tulipastrum</i> = Magnolia		Waltheria	47: 72. 1966
Turbina	41: 316. 1960	Wolffia	41: 71. 1960
Turnera	42: 208. 1961	Wolffiella	41: 70. 1960
*Ulmus	51: 21. 1970	<i>Xanthoxalis</i> = Oxalis	
*Urtica	52: 47. 1971	<i>Xanthoxylum</i> = Zanthoxylum	
<i>Urticastrum</i> = Laportea		*Ximenia	63: 393. 1982
Vaccinium	42: 69. 1961	<i>Xolisma</i> = Lyonia	
<i>Vachellia</i> = Acacia		<i>Xylophylla</i> = Phyllanthus	
Valeriana	46: 220. 1965	<i>Xylosteon</i> = Lonicera	
Valerianella	46: 223. 1965	*Xyris	64: 428. 1983
Vernonia	63: 494. 1982	<i>Yeatsia</i> = Dicliptera	
Viburnum	47: 41. 1966	Youngia	54: 89. 1973
Viola	42: 324. 1961	Zanthoxylum	43: 6. 1962
Vitis	46: 61. 1965	*Zenobia	42: 45. 1961
*Voyria	63: 483. 1982	Ziziphus	45: 459. 1964
Waldsteinia	55: 388. 1974	<i>Zygophyllidium</i> = Euphorbia	

ARNOLD ARBORETUM

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The Generic Flora of the Southeastern United States is a long-term, comprehensive project covering the 192 families and approximately 1280 genera of seed-bearing plants of North and South Carolina, Georgia, Florida, Tennessee, Alabama, Mississippi, Arkansas, and Louisiana, an area of some 444,000 square miles (1.15 million square kilometers). For each family and genus original observations are synthesized with published information from botanical and other journals of the world to show much of what is and is not known about each group. The treatment for each family and its genera includes descriptions, keys, original place of publication, principal synonyms, common names, number of species (and sometimes brief descriptions and distributions of these), infrafamilial and infrageneric ranks represented, relationships, diagnostic features, economic importance, and a wide variety of notes from all branches of botany. Descriptions are based primarily on the plants of the southeastern United States, but information about extraregional members of a family or genus is often included. Annotated references provide a summary of published information. Original, detailed illustrations show generic characteristics and various features of structure and biology.

In addition to the one hundred articles indexed above, there are fifty collateral papers and notes that have developed from this work. The 150 papers total 2664 pages. Four hundred and ninety plates illustrating 552 genera have been prepared, with one to twenty-seven plates for each of 179 families.

Initially begun through the generosity of George R. Cooley (see frontispiece and dedication of *Journal of the Arnold Arboretum*, Vol. 63, no. 4, 1982), work on the Generic Flora has also been supported by grants from the National Science Foundation. It is currently supported by BSR-8111520 (C. E. Wood, Jr., principal investigator), under which these indexes were prepared, and by BSR-8303100 (N. G. Miller, principal investigator).